U.S. Patent Application No.: 10/823,554
Attorney Docket No.: 56130.000078
Client Reference No.: HU-0152-CON

IN THE CLAIMS:

A listing of the status of all claims 1-46 in the present patent application is provided below.

1-37 (Cancelled).

38 (Previously Presented). A communications system for controlling the flow of a telephone call comprising:

an Access Code Server for receiving call routing data, said

Access Code Server located on a public packet-switching network

such as the Internet;

- a Database Server selectively coupled to the Access Code Server for receiving and for storing said call routing data; and
- a Call Router Server for routing incoming telephone calls to telephonic peripherals in accordance with instructions received from said Database Server.
- 39 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming PSTN phone call to a VoIP phone.
- 40 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming VoIP phone call to a PSTN phone.

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- 41 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming PSTN phone call to a PSTN telephonic peripheral.
- 42 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming PSTN phone call to an Internet telephonic peripheral.
- 43 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming VoIP phone call to a PSTN telephonic peripheral.
- 44 (Previously Presented). The communication system of Claim 38 wherein the Call Router Server further comprises means for routing an incoming VoIP phone call to an Internet telephonic peripheral.
- 45 (Previously Presented). The communications system of Claim 38 wherein the Call Router Server further comprises:

means for selecting at least one telephonic peripheral from 3

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the group consisting essentially of one-way pagers, two-way pagers, emergency operator fallback, wireless phones, private lines, call waiting, call query, voice mail boxes, personalized messages, and video conferencing.

46 (Previously Presented). A method of routing telephone calls based on an access code comprising:

receiving a signal sent by a subscriber containing data for routing an incoming telephone call based on access codes input by a caller over a public-packet switching network such as the Internet;

storing the call routing data on how an incoming call should be routed based on access codes;

receiving an incoming telephone call and an access code signal representing an access code input by a caller; and

routing the incoming telephone call based upon the access code signal and the call routing data.